IN THE COURT OF THE DISTRICT JUDGE, NAGAR DIVISION.

In the matter of Mahadimane Agasale Puttanna, son of Subbanna, resident of Shimoga, an Insolvent Judgment-debtor.

Insolvency Case No. 276 *of* 1895-96.

ORDER.

The application of the above named Mahadimane Agasale Puttanna to be discharged from custody coming on to be heard before B. Tirumalacharlu, Esq., B. L., District Judge, in the presence of Mr. Venkatagiri Rao, Pleader, on the part of the applicant Mahadimane Agasale Puttanna, and in the presence of Harihar Gunde Rao, 2nd Counter-petitioner, being creditor of the said applicant and the following creditors although duly served with notice of the hearing, having failed to appear either in person or by pleader, *viz.*, 1. Shroff Rangappa, 3. Marwadi Maneramji, and 4. Adoji Rayachand.

It is hereby declared that the said Mahadimane Agasale Puttanna is an Insolvent, and as such entitled to the benefit of the provisions of Chapter XX of the Code of Civil Procedure, and it is ordered that the Nazir of the Munsiff's Court at Shimoga be appointed a receiver of the property of the said Mahadimane Agasale Puttanna, Insolvent; and that the said Nazir of the Munsiff's Court at Shimoga do retain as a remuneration for the performance of his duties as such receiver, a commission at the rate of (5) five per cent upon the amount of the balance distributed by him among the scheduled creditors of the said Insolvent.

Given under my hand and the seal of the Court this the (27th) twenty-seventh day of March 1896.

L. S. B. TIRUMALACHAR, *District Judge.*

FRENCH ROCKS DIVISION.

The 2nd April 1896.

In supersession of the Advertisement, dated 28th March 1896.

Tenders are hereby invited for re-constructing a new Anikat across the river Hemavati at Kalhalli, Krishnarajpete Taluk, Mysore District.

2. The plans, estimates, schedule of rates, and conditions may be seen at the Executive Engineer's office between the hours of 11 A. M. and 4 P. M. daily.

3. Printed forms of tender will be supplied on application, free of cost, by the Executive Engineer. These forms should be filled in, signed by the contractor, and forwarded in sealed covers to the Executive Engineer before the 17th April 1896. The work should be completed by the end of June 1897.

4. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender, or to assign any reason whatever for the rejection of any tender.

5. No tenders will be received unless accompanied by a deposit of Rs. 1,000 as earnest money.

6. Within eight days of the acceptance of the tender, the contractor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be taken to meet any loss that may be sustained by Government.

7. The name of the contractor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries respecting the acceptance or rejection of a tender will receive any reply whatever.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned to applicants in due course.

9. An approximate estimate, in quantities of items of work required, is given below. These quantities are not guaranteed.

10. Suitable stone for the construction of the anikat will be supplied to the contractor by the Government at the site of the works. The tenders now called for being only for the manufacture and supply of the specified mortar and for building with required stone dressing.

Anikat 1,000 feet long, 8 feet wide with front batter of 1 in 4.

Items of Work.				*Per.*	*Quantity.*
Blasting rock	..	..	..	C.yds.	8
Benching rock	..	..	..	S.ft.	9,891
Earthwork excavation, ordinary soil	..	..	..	C.yds.	180
Stone masonry in surki	..	..	..	C.ft.	71,004
Roughly chiselled stone in surki	..	..	..	Do	12,767
Chisel dressing coping	..	..	..	S.ft.	6,774
Pointing with portland cement	..	..	..	Sqr.	266-79
Baling	..	..	..	L. S.	Rs.
Inspection lodge	..	..	..	Do	Do

THOS. INMAN, *Executive Engineer.*